

MOULDERS' TOOLS.

**Square Trowel**

Length, Inches	4½	5	5½	6	6½	7
Width, Inches	\$0 60	\$0 65	\$0 70	\$0 75		
1	65	70	75	80		
1½	75	80	85	90	\$0 95	\$1 05
1¾	90	95	1 00	1 05	1 15	1 25
2	1 00	1 05	1 10	1 15	1 25	

About 50 per cent of the trowels sold are 1½x6 inches in both the square and finishing.

**No. 1 Finishing Trowel**

Length, Inches	5	5½	6	6½	7
Width, Inches	\$0 70	\$0 75	\$0 80		
1½... Each	80	85	90	\$0 95	\$1 05
1½... "	90	95	1 00	1 05	1 15

**No. 2 Finishing Trowel**

Length, Inches	5	5½	6	6½	7
Width, Inches	\$0 70	\$0 75	\$0 80		
1½... Each	80	85	90	\$0 95	\$1 05
1½... "	90	95	1 00	1 05	1 15

**Heart Trowel**

Width, Inches	2	2¼	2½	3
Each	\$0 70	\$0 85	\$0 95	\$1 10

Fig. 1—No. 1 Stove Tool

Width, Inches	5/8	1/2	5/8	3/4	1
Each	\$0 55	\$0 60	\$0 65	\$0 70	\$0 75

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**Fig. 2—No. 2 Stove Tool**

Width, Inches	5/8	1/2	5/8
Each	\$0 50	\$0 55	

**Fig. 3—No. 3 Stove Tool**

Width, Inches	5/8	1/2	5/8
Each	\$0 50	\$0 55	

**Fig. 4—No. 4 Stove Tool**

Width, Inches	5/8	1/2	5/8
Each	\$0 60		

**Fig. 5—No. 5 Stove Tool**

Width, Inches	5/8	1/2	5/8
Each	\$0 50	\$0 55	

**Fig. 6—Oval Stove**

Width, Inches	5/8	1/2	5/8
Each	\$0 55		

**Fig. 7—Slick and Flute**

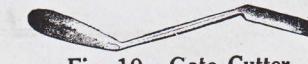
Width, Inches	5/8	1/2	5/8
Each	\$0 55		

**Fig. 8—Slick and Bead**

Width, Inches	5/8	1/2	5/8
Each	\$0 55		

**Fig. 9—Slick and Spoon**

Width, Inches	5/8	1/2	5/8
Each	\$0 55		

**Fig. 10—Gate Cutter**

Width, Inches	5/8	1/2	5/8
Each	\$0 60	\$0 65	

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**Fig. 11—Gate Cutter and Spoon**

Width, Inches	1	1 1/4	1 1/2
Each	\$0 60	\$0 70	\$0 80

**Fig. 12—No. 1 Bench Lifter**

Width, Inches	3/16	1/4	3/8	1/2	5/8	3/4
Each	\$0 40	\$0 45	\$0 55	\$0 60	\$0 65	\$0 70

**Fig. 13—No. 2 Bench Lifter**

Width, Inches	7/16	9/16	11/16
Each	\$0 50	\$0 55	\$0 60

**Fig. 14—Bench Lifter (Bent)**

Width, Inches	3/8	1/2	5/8	3/4
Each	\$0 55	\$0 60	\$0 65	\$0 70

**Fig. 15—Yankee**

Width, Inches	1/2	5/8	3/4	1
Each	\$0 60	\$0 65	\$0 70	\$0 80

**Fig. 16—No. 2 Yankee**

Width, Inches	1/4	5/8	3/4	1
Each	\$0 60	\$0 65	\$0 70	\$0 80

**Fig. 17—No. 2 Bench Lifter (Bent)**

Width, Inches	1/2	5/8	3/4	1
Each	\$0 60	\$0 65	\$0 70	\$0 80

**Fig. 18—No. 3 Bench Lifter**

Width, Inches	3/8	1/2	5/8	3/4
Each	\$0 55	\$0 60	\$0 65	\$0 70

**Fig. 19—No. 3 Bench Lifter (Bent)**

Width, Inches	3/8	1/2	5/8	3/4	1
Each	\$0 55	\$0 60	\$0 65	\$0 70	\$0 80

**Fig. 20—Leaf and Square—Special**

This tool is 10 inches long, with Blades $\frac{3}{8} \times 3$ inches, with Double Curved Shank
Each. \$0 75

**Fig. 21—Heel Slick**

This tool is 8 inches long, with Blades $\frac{3}{8} \times 2\frac{1}{4}$ inches;
heel $\frac{1}{2} \times \frac{3}{8}$ inch
Each. \$0 75

**Fig. 22—Heart and Leaf**

Width, Inches ... $\frac{3}{4}$ 1 $1\frac{1}{4}$ $1\frac{1}{2}$ $1\frac{3}{4}$ 2
Each. \$0 55 \$0 60 \$0 70 \$0 80 \$0 90 \$1 00

**Fig. 23—Heart and Square**

Width, Inches ... $\frac{3}{4}$ 1 $1\frac{1}{4}$ $1\frac{1}{2}$ $1\frac{3}{4}$ 2
Each. \$0 55 \$0 60 \$0 70 \$0 80 \$0 90 \$1 00

**Fig. 24—No. 1 Taper and Square**

Width, Inches ... $\frac{3}{4}$ 1 $1\frac{1}{4}$ $1\frac{1}{2}$ $1\frac{3}{4}$
Each. \$0 60 \$0 65 \$0 75 \$0 85

**Fig. 24 1/2—No. 1 Taper and Square**

Width, Inches ... $\frac{3}{4}$ 1 $1\frac{1}{4}$ $1\frac{1}{2}$
Each. \$0 60 \$0 65 \$0 75 \$0 85

**Fig. 25—No. 2 Taper and Square**

Width, Inches ... $\frac{3}{4}$ 1 $1\frac{1}{4}$ $1\frac{1}{2}$ $1\frac{3}{4}$
Each. \$0 55 \$0 60 \$0 65 \$0 75 \$0 85

**Fig. 26—No. 3 Taper and Square**

Width, Inches ... $\frac{3}{4}$ 1
Each. \$0 65

**Fig. 27—Slick and Square Spoon**

Width, Inches ... $\frac{3}{4}$ 1
Each. \$0 70

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Fig. 28—Taper and Square Spoon
Width, Inches 1 $\frac{1}{4}$ $\frac{1}{2}$
Each \$0.65 \$0.75 \$0.85



Fig. 28½—Taper and Square Spoon
Width, Inches 1 $\frac{1}{4}$ $\frac{1}{2}$
Each \$0.65 \$0.75 \$0.85



Fig. 29—Slick and Oval Spoon
Width, Inches $\frac{3}{4}$ 1 $\frac{1}{4}$ $\frac{1}{2}$
Each \$0.60 \$0.65 \$0.75 \$0.85



Fig. 30—Heart and Square Spoon
Width, Inches 1 $\frac{1}{4}$ $\frac{1}{2}$
Each \$0.60 \$0.70 \$0.80 \$0.90



Fig. 31—Heart and Oval Spoon
Width, Inches 1 $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{3}$
Each \$0.60 \$0.70 \$0.80 \$0.90



Figs. 32, 33 and 34—1, 2 and 3 Spoons
Width, Inches 1 $\frac{1}{4}$ $\frac{1}{2}$
Each \$0.60 \$0.70 \$0.80



Fig. 35—Slick and Bead
Width, Inches $\frac{3}{4}$ 1
Each \$0.60 \$0.65



Fig. 36—Spoon and Bead
Width, Inches $\frac{3}{4}$ 1
Each \$0.60 \$0.65



Fig. 37—Double Square
Width, Inches $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$ 1
Each \$0.60 \$0.65 \$0.70 \$0.75



Fig. 38—Oval Dog Tail
Width, Inches $\frac{3}{4}$ 1 $\frac{1}{4}$
Each \$0.60 \$0.70 \$0.80



Fig. 39—Column Slick
Width, Inches $\frac{3}{8}$ $\frac{5}{8}$ $\frac{7}{8}$
Each \$0.60 \$0.70 \$0.80



Fig. 40—Flute
Width, Inches $\frac{3}{8}$ $\frac{5}{8}$ $\frac{7}{8}$
Each \$0.60 \$0.70 \$0.80



Fig. 41—Bead
Width, Inches $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$
Each \$0.55 \$0.60 \$0.65 \$0.70 \$0.80



Length, Inches.	Each						
	10	12	14	16	18	20
$\frac{1}{8}x$	\$0.50	\$0.55	\$0.60	\$0.65	\$0.70	\$0.75	\$0.85
$\frac{1}{4}x$	55	60	65	70	75	80	85
$\frac{3}{8}x$	60	65	70	75	80	85	90
$\frac{1}{2}x$	65	70	75	80	85	90	95
$\frac{5}{8}x$	75	80	85	90	95	100	105
$\frac{3}{4}x$	80	85	90	95	100	105	110
$\frac{7}{8}x$	90	95	100	105	110	115	120
1x	95	100	105	110	115	120	125

The above sizes are the standard sizes which we carry in stock. We make them to order any length or size desired.

Prices on application

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Fig. 43—Hub Tool

	$\frac{3}{4}$	$\frac{1}{2}$
Width, Inches Each	\$0.90	\$1.05



Fig. 44—Fluted Hub Lifter

	$\frac{3}{4} \times 8$	$\frac{3}{4} \times 10$	$\frac{3}{4} \times 12$	$\frac{3}{4} \times 14$
Size Each	\$0.75	\$0.85	\$0.90	\$0.95



Fig. 45—Flange and Bead

	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{1}{2}$
Width, Inches Each	\$0.90	\$1.00	\$1.10	\$1.30



Fig. 46—Flange Lifter

	$\frac{1}{2} \times 14$	$\frac{1}{2} \times 16$	$\frac{5}{8} \times 14$	$\frac{5}{8} \times 16$	$\frac{3}{4} \times 14$
Width, Inches Each	\$1.15	\$1.20	\$1.20	\$1.25	\$1.25
Width, Inches Each	\$1.30	\$1.35	\$1.40	\$1.45	\$1.50



Fig. 47—Hub Lifter

	$\frac{1}{2} \times 12$	$\frac{1}{2} \times 14$	$\frac{1}{2} \times 16$	$\frac{3}{4} \times 14$	$\frac{3}{4} \times 16$	$\frac{3}{4} \times 18$	1×16	1×18	1×20
Width, Inches Each	\$0.75	\$0.80	\$0.85	\$0.90	\$0.95	\$1.00	\$1.05	\$1.10	\$1.15



Fig. 48—Box Lifter

	$\frac{5}{8} \times 14$	$\frac{5}{8} \times 16$	$\frac{5}{8} \times 18$	$\frac{3}{4} \times 16$	$\frac{3}{4} \times 18$	$\frac{3}{4} \times 20$
Size Each	\$1.20	\$1.25	\$1.30	\$1.30	\$1.35	\$1.40



Fig. 49—Flat Flange

	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{1}{2}$
Width, Inches Each	\$1.00	\$1.10	\$1.20	\$1.40

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Fig. 50—Flat and Circular Flange

	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{1}{2}$
Width, Inches Each	\$1.00	\$1.10	\$1.20	\$1.40



Fig. 51—Circular Flange

	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{1}{2}$
Width, Inches Each	\$1.00	\$1.10	\$1.20	\$1.40



Fig. 52—Pipe Slick

	$\frac{1}{2}$	$\frac{1}{1}$	$\frac{2}{2}$
Width, Inches Each	\$0.60	\$0.60	\$0.60



	$\frac{1}{2}$	$\frac{2}{2}$	
Width, Inches Each	\$0.60	\$0.60	\$0.60



Fig. 54—Button Slick

	$\frac{1}{2}$	$\frac{2}{2}$	
Width, Inches Each	\$0.60	\$0.60	\$0.60



Fig. 55—Square Corner

	$\frac{1}{2}$	$\frac{2}{2}$	
Width, Inches Each	\$0.65	\$0.70	\$0.75



Fig. 56—Inside Square Corner

	$\frac{1}{2}$	$\frac{2}{2}$	
Width, Inches Each	\$0.85	\$0.90	



Fig. 57—Half Round Corner

	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{2}{2}$
Width, In. Each	\$0.60	\$0.65	\$0.70